1940 and 22nd April 1940, respectively as already notified in this Office Notification No. A. 1046-39-40, dated 12th March 1940.

Taluks.	
Kunigal	3rd May 1940.
Arkalgud	4th May 1940.
Hole-narsipur	27th April 1940.
Holalkere	12th April 1940.

M. VENKATESA IYENGAR,
Excise Commissioner.

PRIVATE ADVERTISEMENTS.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 30441-56, *dated 26th March* 1940.

To

The Firms dealing in Hardware Materials.

Enquiry No. 3959.

WIRE FENCING FOR AERODROME AT MYSORE.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below :—

Item No.	Description of material	Quantity	Price quoted *f.o.r.*, Mysore
1	"Jay" wire fencing, style 8/45—12. 8 lines 45" high. Verticals 12" apart. *Spacing from bottom up*—4½", 5", 5½", 6", 7", 8", 9". *Thickness of wires*—Top & bottom 9 gauge. All others 11 gauge.	3,200 Yds.	

N.B.—(1) Illustrative leaflets of the wire fencing offered should be furnished with the quotation.
(2) The name of the manufacturers should be clearly specified.
(3) Quotations for the supply of the materials immediately from stock will be preferred.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Wire Fencing for Aerodrome at Mysore" with the above enquiry Number.

This enquiry will be closed on the 6th April 1940.

No. S. P. C. 30834-9, *dated 26th March* 1940.

To

The Firms dealing in Microscopes.

Enquiry No. 3967.

MICROSCOPE AND CARBON-DI-OXIDE INHALER.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Microscope and Carbon-di-oxide Inhaler" with the above Enquiry Number.

This enquiry will be closed on the 10th April 1940.

Schedule.

Item No.	Description of material offered.	Quantity	Price quoted F. O. R.	Time of delivery
			Hassan.	
1	Zeiss Microscope of the following description:— *Stand.*—Medium size, inclinable through 90° Rack and pinion coarse adjustment and Meyer geared slow motion; Triple nose piece; fixed tube. *Stage.*—Large plain square stage with provision for accommodating attachable mechanical stages. *Sub-stage.*—Rack and pinion vertical adjustment to condenser. *Optics.*—Condenser 1.2 with Iris. Achromatic objective ×8. Do ×40. Oil Immersion objective ×99 with Iris for bright and dark field work. Huygen Oculars ×5 ×10. Magnification ×40 to ×900. complete with all accessories, in wooden cabinet with lock and key.	*One*		
2	Sparklet "Pocket" carbon-di-oxide Inhaler "J" type Pocket Resuscitator consisting of a Metal Holder 10 inches long, weighing 1¼ lbs. into which a "Sparklet" Bulb is inserted. Each bulb of carbon-di-oxide produces 12¾ litres of gas, and is sufficient for six minutes' supply at an optimum rate of two litres per minute. The outflow is delicately regulated by a Fine Adjustment Valve and a steady easily controlled stream can be assured, and a fresh bulb can be inserted in a moment. The use of Carbon-di-oxide in medicine is one of the latest advances in the therapy of several diseases. Complete outfit ready for use.	*One*		

Yours faithfully,
MIR SAFDAR HUSSAIN,
Secretary,
Stores Purchase Committee.

Printed by the Superintendent at the Government Press, Bangalore, 1940